323 a hollow. Straw, twigs, or pieces of bark are laid between the jars and even inside them. Then everything is covered with straw and set afire in the evening. The smaller the jar, the more heat is needed. The women fetch their goods the following morning. Some of the jars are cracked; others, insufficiently fired, would be too porous and must be fired again; the rest are gathered and sold at the market.

322 Woodworking is done by men. They use a hatchet to cut down the trees, an adze and a knife to work the lumber. The mortars and pestles used by the women to crush maize, herbs, peanuts, and sauce ingredients are made of wood, and so are the dishes shaped like gourds, the bowls for sarabo, and the tool handles. There are also stools of a rather peculiar shape. Those women who can afford them close their huts with crude wooden doors. All these industries, however, are quite primitive and of no great interest.

326 [564] [306] The iron and copper work is so distinctive that those who practice it could only be specialists. The smiths, in fact, form a separate caste. One is born a smith, but one becomes a jeweller, since this profession is open to everyone. The smiths extract the metal and make iron tools: hoes, hatchets, adzes, and knives. It is said that no layman is allowed to watch when they extract the iron from the ore, and this would explain why the natives do not know how it is done. As I was unable to visit Yatenga, the area where most iron workers are to be found, I am not familiar with the extracting process.

326 306 [30] /59/ The jewellers occasionally work with iron, but they do so on the sly. They may repair broken tools, sharpen hatchets and arrow tips, and re-use a piece of iron, for instance, make an old hoe into nails, hinges, etc. Their main task, however, is the manufacture of all sorts of bracelets and of all the copper ornaments in a horse's harness: headstall, bit, spurs, stirrups, and the copper plates which hang from the saddle. These plates are a strange ornament which seems peculiar to the Mossi. They may reach 40 centimeters in diameter, and their edge may be as wide as 10 centimeters. The naba and the wealthy horsemen fasten them behind the stirrups, on either [415] side of the saddle, where they hang down the horse's flanks. Servants sometimes use them to drink beer when they have no other containers. To smelt the iron or copper, the Mossi use charcoal which they obtain exactly in the same manner as our /French/ colliers. The fire is kept going with a double bellows made of the skin of goats or sheep and operated by a child. The red-hot iron is hammered with a cylindrical

323 the oven is built in one day. All those who cooperated in building
467 it have the right to use it.

323 At Kombisiguiri, some potters have no ovens. They merely spread out millet stalks on the ground and place the canari on top. They light the millet, and the pots are fired in this fashion.

/521/ It is the potter himself who makes his tools, his crude basin, and his pestle.

Let us point out that the baouré, huge jars where the threshed millet is stored and which are about 2.50 meters high and proportionately wide, which look like enormous sandstone ink bottles and which I saw in the northern part of Mossi territory, are not made by the potters. They are built in each soukala by the inhabitants.

After the potters come the pipe makers. It is the old women who make pipes among the Mossi. They fetch the appropriate clay,
[435] fashion the bowl of the pipe, and fire it. They sell it for 5 cowries.

333 Let us not forget the bricklayers, who are called tammétéba in Mossi. Like Gourounsi bricklayers, Mossi ones are primarily cultivators, and their fields net them much more than their trade. As among the Gourounsi, the bricklayers are not paid. They are merely fed for the duration of their work.

●322 Following work with earth and clay, let us proceed to woodworking. It is represented among the Mossi by the koukouperséba and séta.

Among certain populations of West Africa, the woodworker's trade is exercised by the blacksmiths (for example, among the Malinké, Dialonké, etc.). Among the Mossi, as among the Gourounsi, it is sharply distinct from the blacksmith's trade and exercised by the koukouperséba, who are counterparts of the Gourounsi voguésara and Mandé debakala-lésemba. The koukouperséba make daba handles, axe handles, small chairs which are very nicely tooled with a hot iron and which represent a horse's back with two crude heads, two outlines of a head, on either side.

Actually, the koukouperséba are primarily cultivators. They work the soil during the rainy season. During the dry season, they make the various items just mentioned.

322 In addition to these people, there are the Laobé among the
563 Mossi, that is to say, /522/ those men who are employed by the

322 563 Foulbé as makers of wooden gourds and other items of a similar nature. The Mossi call them séta. Since there are many Foulbé in Mossi territory, there are Laobé also. Some of them have left their masters to settle independently, and they are now free.

May we present one, by the name of Louri. During the winter season he works the soil, although very slightly like all other Laobé and Foulbé, and he also makes wooden gourds. During the dry season, he only makes gourds. Owing to his very mediocre cultivating abilities, his trade nets him more than his fields.

His tools are as follows:

322 413 1. First, a large ax called diendé, which he uses to cut heavy timber.

2. The saotaré, a kind of well-sharpened hoe with a very short handle, which is used to fashion the gourd on the outside.

3. The tépotondé, a kind of hoe with a very short handle and a very sharp blade, which is used to hollow out the gourd.

4. The menkéré, which is also used to hollow out the inside of the gourd.

5. The kéfirga, a long-handled tool with a curved, sharp blade, which is used for the same purpose as the two preceding tools.

It is the blacksmith who makes the iron parts of these tools.

322 563 435 Their value is as follows:

The axe is worth	2,000 cowries
The saotaré is worth	500 "
The tépotondé is worth	500 "
The menkéré is worth	1,500 "
The kéfirga is worth	200 "

322 563 In order to make his gourds, our Laobé uses the wood of the following trees: hèdè, bouagaï, saboutoungaï, and bembé.

This Laobé comes from Badongo (a village located 31 kilometers from /523/ Ouagadougou). He has a wife and two children. [567] He is a former slave, a captive from Laobé, whose masters had settled at Badongo. The master left, and now he is free. Formerly he worked for his master, and now he works for himself. He makes gourds in advance and has them sold at market by his wife. He [435] sells the small ones for 100 cowries, the medium ones for 300, the large ones for 500 (0.10, 0.30, 0.50 franc).

322 563 As for plots, he cultivates a field of small millet, a little maize around his hut, a few peanuts and underground peas.

His soukala consists of a single and lone hut where he lives with his wife and two children.

Here is another example of a Laobé or séta, this one living at Kombisiguiri. He has left the Foulbé to settle among the Mossi.

[413] His woodworking tools are the same as those we mentioned above: diendé, tépotondé, menkéré, saotaré, and kéfirga.

[313] To make his gourds, he cuts down a whole tree, either hèdè or n'kouna, which yields the best wood, or bembé, sibi, or n'pékou, or else saboutoungaï, sanktougaï, or satantougaï, or finally bouagaï, which is less good. Gourds made of hèdè wood sell for more than others.

[435] He makes two kinds of gourds, small ones worth 50 cowries and large ones, some of which sell for up to 1,000 cowries. He makes his gourds without waiting for an order and has them taken to market by his wives.

Our Laobé does not work in the fields at all. From one end of the year to another, he makes his wooden gourds and they bring him enough to live on.

322 563 435 In addition, he makes mortars and pestles to crush grain. A small mortar and pestle is worth 1,000 cowries, a large mortar and pestle 2,000. He also makes large wooden spoons which he sells for 50 cowries, and clogs or wooden sandals of a sort which are worn during the rainy season and which he sells for 100 cowries.

/524/ There are eight people in his soukala, himself, his two wives, and his five children.

322 Let us add that a few, a very few, Mossi have begun to make wooden gourds like the Laobé, but contrary to the habits of the latter, they spend more time in the fields than at their trade. There are a few at Polsogo, a village located 12 kilometers from Ouagadougou. They must not be confused with the koukouperséba mentioned above.

There are also bow makers among the Mossi. They are called tempéséda. They are primarily cultivators, and their fields net them much more than their trade. They exercise the latter only for the purpose of getting a few cowries to buy condiments such as

322 [435] salt, etc. Small bows are worth 20 cowries, medium ones 70, and large ones 100.

285 We have just reviewed woodworking. Let us proceed to basketry. Here the latter gives rise to two major trades, the basket maker's and the hat maker's. Let us study them in turn.

As an example, here is Niandé Zango, a basket maker and head of a soukala. He has two wives and three children. His soukala numbers five huts.

He works in the fields during the winter season, and at his trade during the dry season. His fields bring him the larger returns.

He makes his baskets at home without waiting for an order, and he has his wives sell them at market.

He gets doudouma straw in the bush and cultivates mono in his maize field.

[314] Doudouma is a tall grass that is left to dry and that furnishes excellent straw for the manufacture of baskets and trays.

Doudoumidou is doudouma straw dyed red with mono.

249 386 285 Mono (faraoro in Bambara) is a plant grown by the Mossi in their maize fields, around the soukala. It looks a great deal like large red millet, but it is /525/ not the same thing. It is probably a variety of large millet, however. Mono is sown along with maize when the first rains begin to fall. Holes are made with the koutiaga, mono grains placed within and covered up. When mono has emerged from the ground, the weeds are pulled out. The harvesting is done about two and a half months after sowing. The stalks are severed at the base and left to dry in the sun, and then the sheaths and culms are torn off. The latter are the parts used to dye the straw red.

The sheaths and culms are crushed by rubbing them by hand in a canari full of water. Then the doudouma straw is left to soak in this canari. The canari is placed on the fire, where it is kept for six hours. When this is over, the straw, now dyed red, is removed.

386 285 Doudousabalé is doudouma straw dyed black by immersion in bérédo. The straw is gathered, taken to a watercourse, and buried in bérédo. It is left there for a whole day, and this gives it a shiny grey hue.